[0044]

As mentioned above, some vehicles with unusual operating patterns may

operate for extended periods with the exhaust temperature less tha OLE_LINK2n

phosphorus species. When that determination is made, engine 10 operation is

Amendments to the specification:

Please replace paragraph [0044] with the following amended paragraph:

225°OLE_LINK2C. As example is a taxicab, which may idle for extended intervals. The inventors of the present invention have recognized that phosphorus trap 30 is purged of condensable phase phosphorus species if the temperature is raised above 225°C for a short period. According to the present invention, it is determined when trap 30 can no longer retain more droplets containing condensable phase

changed to cause the temperature in the exhaust to exceed 225°C.

